

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Digital Object Identifier 10.1109/GLOCOM.2004.1378161 AbstractPlus | Full Text: PDF(648 KB) IEEE CNF

Search Re	sults		BROWSE	SEARCH	IEEE XPLORE	GUIDE	
Your searc	"((status notification) <in h matched 3 of 1428539 do n of 100 results are displaye</in 	cuments.	s, sorted by Relevance	in Descending ord	er.	⊠e-mail	
» Search O	ptions						
View Session History		Modify Se	Modify Search				
New Search		((status not	((status notification) <in>metadata)</in>				
		Check	Check to search only within this results set				
» Key		Display F	Display Format:				
IEEE JNL	IEEE Journal or Magazine						
IEE JNL	IEE Journal or Magazine	view sel	view selected items Select All Deselect All				
IEEE CNF	IEEE Conference Proceeding	1. Polling- and contention-based schemes for TDMA-TDD access to wi					
IEE CNF	IEE Conference Proceeding	Musumeci, L.; Giacomazzi, P.; Fratta, L.; Selected Areas in Communications, IEEE Journal on					
IEEE STD	IEEE Standard		Volume 18, Issue 9, Sept. 2000 Page(s):1597 - 1607 Digital Object Identifier 10.1109/49.872949				
			bstractPlus Reference Rights and Permissions	es Full Text: <u>PDF(</u>	372 KB) IEEE JNL		
		•	an Object-Oriented Jointh, L.; Fatoohi, R.; supercomputing, ACM/ll-4-10 Nov. 2000 Page(spigital Object Identifier 1	EEE 2000 Conferer s):8 - 8	nce		
		_	bstractPlus Full Text: lights and Permissions	<u>PDF(</u> 200 KB) IEE	EE CNF		
		, s <u>G</u>	n in-band easy-to-dep harma, M.; Katabi, D.; Blobal Telecommunicati Jolume 2. 29 Nov3 De	Rong Pan; Prabhak ons Conference, 20	kar, B.; 004. GLOBECOM '04		

Rights and Permissions

Indexed by 可Inspec° Help Contact Us Privacy &: © Copyright 2006 IEEE -



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

□□Search Session History

BROWSE SEARCH IEEE XPLORE GUIDE

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- · Delete a search
- Run a search



Search Query Display

Fri, 27 Oct 2006, 1:19:14 PM EST

#1 ((print job request and status information)<in>metadata)

#2 ((status notification)<in>metadata)

#3 ((print job request)<in>metadata)

#4 ((output job request)<in>metadata)

#5 ((job status information)<in>metadata)

indexed by च्चि Inspec* Help Contact Us Privacy &:

© Copyright 2006 IEEE -